| In re Application of:                         | )     |                                  |
|-----------------------------------------------|-------|----------------------------------|
| Erich HARSCH et al.                           | )     | Group Art Unit: Not Yet Assigned |
| Serial No. 09/                                | )     | Examiner: Not Yet Assigned       |
| Filed: January 24, 2001                       | )     |                                  |
| For: FLEXIBLE TRANSPORT APPARATUS FOR PRESSES | ING ) |                                  |

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

## **PRELIMINARY AMENDMENT**

Commissioner for Patents Washington, D.C. 20231

Sir:

Prior to examination, please amend the above-identified application as follows.

## IN THE CLAIMS

Please amend claims 6-9 and 11-13.

- 6. Claim 6, line 1, change "one or more", to any one --.
- 7. (Amended) Apparatus according to [one or more of the preceding claims] any one of claims 1-5, characterized in that the circle segment (24) can be pivoted, via rod (23) and spindle/nut system (20), by drive (18).
- 8. (Amended) Apparatus according to [one or more of the preceding claims] any one of claims 1-5, characterized in that drive (18) and/or drive (19) are/is connected to transporting apparatus (2) via spline shaft (14).
  - 9. (Amended) Apparatus according to [one or more of the preceding claims] any one of

- <u>claims 1-5</u>, characterized in that spline shaft (14) can be displaced horizontally in transporting apparatus (2).
- 11. (Amended) Apparatus according to [one or more of the preceding claims] any one of claims 1-5 or 10, characterized in that, following disengagement of crossmember (5), drive (18) and/or drive (19) are/is connected to transporting apparatus (2) via spline shaft (14), universal joint (15) and bearing block (17).
- 12. (Amended) Apparatus according to [one or more of the preceding claims] any one of claims 1-5 or 10, characterized in that sucker crossmember (13), slide (27), linear guide (28), rod (29) can be fitted on both sides of crossmember (5) and can be driven jointly via spindle/nut system (21) and drive (19).
- 13. (Amended) Apparatus according to [one or more of the preceding claims] any one of claims 1-5 or 10, characterized in that sucker crossmember (13), circle segment (24), guides (26), rod (23) can be fitted on both sides of crossmember (5) and can be driven jointly via spindle/nut system (20) and drive (18).

## **REMARKS**

This Preliminary Amendment is being filed to put claims 6-9 and 11-13 in proper format. No new matter is being introduced by this amendment and is respectfully requested that the above amendment be examined on its merits.

Respectfully submitted,

Dated: January 24, 2001

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